

Sub
P1
C/

10. (Amended) A radio access system comprising:
means for producing dialing signals; and
a base station in radio communication with said means for producing dialing signals, said
base station including means for deciding whether a dialing signal represents a final digit of a
dialed telephone number or not, wherein
said means for producing dialing signals includes a telephone set having a dial pad with
keys, a dialing signal being generated when a key of said dial pad is pushed; and
said means for deciding comprises an inter-digit timer and a means for determining that a
dialing signal has not been received for a predetermined period of time.

Sub
P2
C/

12. (Amended) A radio access system comprising:
means for producing dialing signals; and
a base station control station in radio communication with said means for producing
dialing signals, said base station control station including means for deciding whether a dialing
signal represents a final digit of a dialed telephone number or not, wherein
said means for producing dialing signals includes a telephone set having a dial pad with
keys, a dialing signal being generated when a key of said dial pad is pushed; and
said means for deciding comprises an inter-digit timer and a means for determining that a
dialing signal has not been received for a predetermined period of time.

Sub
D3
CB

14. (Amended) A radio access system comprising:
means for producing dialing signals;
a base station in radio communication with said means for producing dialing signals; and
a base station control station in radio communication with said means for producing
dialing signals through said base station, said base station control station including means for
deciding whether a dialing signal represents a final digit of a dialed telephone number or not,
wherein
said means for producing dialing signals includes a telephone set having a dial pad with
keys, a dialing signal being generated when a key of said dial pad is pushed; and
said means for deciding comprise an inter-digit timer and a means for determining that a
dialing signal has not been received for a predetermined period of time.